

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S148	42	(average\$3 WITH difference\$1 WITH weight\$3 WITH (desired required))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:52
S156	73	S155 AND "707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:54
S154	1946	S153 AND (rank\$3 sort\$3 scor\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:54
S160	5	S159 AND ((rank\$3 sort\$3 scor\$4) SAME priorit\$4).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:59
S159	432	((match\$3 search\$3 quer\$4) SAME (expert\$1 profess\$7 teacher\$1 helper\$1)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:59
S158	253	((match\$3 search\$3 quer\$4) NEAR8 (expert\$1 profess\$7 teacher\$1 helper\$1)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:59
S155	207	S154 AND ((rank\$3 sort\$3 scor\$4) SAME priorit\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 15:59
S157	16	S154 AND ((rank\$3 sort\$3 scor\$4) SAME priorit\$4 SAME (means\$1 averag\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 16:02
S162	25	S161 AND ("707"/\$.ccls. "705"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 16:03
S161	53	S154 AND ((rank\$3 sort\$3 scor\$4) SAME priorit\$4) AND ((rank\$3 sort\$3 scor\$4) SAME (means\$1 averag\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 16:15

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S15 3	3939	(match\$3 search\$3 quer\$4) NEAR8 (expert\$1 profess\$7 teacher\$1 helper\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 16:17
S16 5	8	S164 AND ((rank\$3 sort\$3 scor\$4) SAME priorit\$4) AND ((rank\$3 sort\$3 scor\$4) SAME (means\$1 averag\$4) SAME (difference\$1 subtract\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 16:18
S16 4	14714	(match\$3 search\$3 quer\$4) NEAR8 (candidate\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 16:18
S16 3	4	S154 AND ((rank\$3 sort\$3 scor\$4) SAME priorit\$4) AND ((rank\$3 sort\$3 scor\$4) SAME (means\$1 averag\$4) SAME (difference\$1 subtract\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/10 16:18

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able to adapt the **expert matching** algorithm to a certain. degree: The perception of which modules ... following terminology: **Expert** finding means **matching** a ...

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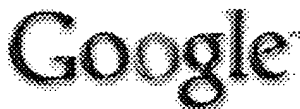
h71028.www7.hp.com/ERC/downloads/uploads_casestudy_match.com_hp_NEW_C.pdf - [Similar pages](#)

GetActive - Meet the Expert - November 2005 - Brian Lacy ...

Records coded in the database for **matching** gift eligibility ... An assessment of the institution's annual **matching** gift potential ...

www.getactive.com/news__events/ga-today-archives/expert-november-2005-brianlacy.html

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priority to the image containing this rock. The optimal. number of classes can be determined ... **rankings match expert rankings**. An example **ranking** by an ...

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A Foreign Policy to Match Bush's Rhetoric? (washingtonpost.com)

There are, after all, plenty of smart foreign policy **experts** who doubt that proposition. ...


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- ☐ **1. Advanced technology and knowledge transfer**
Tandon, G.; Sonka, S.T.;
[System Sciences, 2003. Proceedings of the 36th Annual Hawaii International C](#)
6-9 Jan 2003 Page(s):10 pp.
Digital Object Identifier 10.1109/HICSS.2003.1174276
[AbstractPlus](#) | Full Text: [PDF\(441 KB\)](#) IEEE CNF
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- ☐ **2. BINGO!: bookmark-induced gathering of information**
Sizov, S.; Theobald, M.; Siersdorfer, S.; Weikum, G.;
[Web Information Systems Engineering, 2002. WISE 2002. Proceedings of the](#)
[International Conference on](#)
12-14 Dec. 2002 Page(s):323 - 332
Digital Object Identifier 10.1109/WISE.2002.1181668
[AbstractPlus](#) | Full Text: [PDF\(2333 KB\)](#) IEEE CNF
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- ☐ **3. Combining face verification experts**
Czyz, J.; Kittler, J.; Vandendorpe, L.;
[Pattern Recognition, 2002. Proceedings. 16th International Conference on](#)
Volume 2, 11-15 Aug. 2002 Page(s):28 - 31 vol.2
Digital Object Identifier 10.1109/ICPR.2002.1048228
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Mei-Ling Shyu; Shu-Ching Chen;
[Systems, Man, and Cybernetics, 2000 IEEE International Conference on](#)
Volume 3, 8-11 Oct. 2000 Page(s):2074 - 2079 vol.3
Digital Object Identifier 10.1109/ICSMC.2000.886421
[AbstractPlus](#) | Full Text: [PDF\(468 KB\)](#) IEEE CNF
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- ☐ **5. A new interface for querying experts on prerequisite relationships**
Dowling, C.E.; Koch, U.; Quante, K.A.;
[Computer-Human Interaction, 1996. Proceedings., Sixth Australian Conference](#)
24-27 Nov. 1996 Page(s):320 - 321
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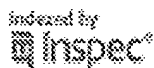
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1 [Index-driven similarity search in metric spaces](#)



Gisli R. Hjaltason, Hanan Samet

 December 2003 **ACM Transactions on Database Systems (TODS)**, Volume 28 Issue 4

Publisher: ACM Press

Full text available: pdf(650.64 KB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Similarity search is a very important operation in multimedia databases and other database applications involving complex objects, and involves finding objects in a data set S similar to a query object q , based on some similarity measure. In this article, we focus on methods for similarity search that make the general assumption that similarity is represented with a distance metric d . Existing methods for handling similarity search in this setting typically fall into one of ...

Keywords: Hierarchical metric data structures, distance-based indexing, nearest neighbor queries, range queries, ranking, similarity searching

2 [Beyond boolean search: FLEXICON, a legal tex-based intelligent system](#)



Dephne Gelbart, J. C. Smith

 May 1991 **Proceedings of the 3rd international conference on Artificial intelligence and law**

Publisher: ACM Press

Full text available: pdf(955.73 KB)

 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

3 [Searching in high-dimensional spaces: Index structures for improving the performance of multimedia databases](#)



Christian Böhm, Stefan Berchtold, Daniel A. Keim

 September 2001 **ACM Computing Surveys (CSUR)**, Volume 33 Issue 3

Publisher: ACM Press

Full text available: pdf(1.39 MB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

During the last decade, multimedia databases have become increasingly important in many application areas such as medicine, CAD, geography, and molecular biology. An



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1 [Technical correspondence: Efficient concise deterministic pattern-matching automata for ambiguous patterns](#)



Nadia Nédjah, Luiza de Macedo Mourelle
February 2002 **ACM SIGPLAN Notices**, Volume 37 Issue 2

Publisher: ACM Press

Full text available: [pdf\(763.69 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Pattern-matching is a fundamental feature in many applications such as functional programming, logic programming, theorem proving, term rewriting and rule-based expert systems. Usually, patterns are pre-processed into a deterministic finite automaton. Using such an automaton allows one to determine the matched pattern(s) by a single scan of the input term. The matching automaton is typically based on left-to-right traversal of patterns. With ambiguous patterns a subject term may be an instance of ...

Keywords: ambiguous, closure, compilation, pattern-matching, patterns, tree automaton

2 [Critique of SIMAN as a programming language \(abstract only\)](#)



David J. Thuenté
February 1987 **Proceedings of the 15th annual conference on Computer Science**

Publisher: ACM Press

Full text available: [pdf\(93.50 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

This paper examines the simulation language SIMAN, describes its capabilities and critiques it as a programming language. SIMAN is one of the latest of the fourth generation general purpose simulation languages. Its design was oriented toward the simulation of production and manufacturing systems. We discuss the structural organization of the language including its control, data, name and syntactic structures. The basic program in SIMAN consists of a simulation model ...

3 [Semantic features and selection restrictions](#)



Elena V. Paducheva

April 1991 **Proceedings of the fifth conference on European chapter of the Association for Computational Linguistics**

Publisher: Association for Computational Linguistics

Full text available: [pdf\(451.53 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)


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- 1 [Finding expertise and information: Matching human actors based on their texts: design and evaluation of an instance of the ExpertFinding framework](#)



Tim Reichling, Kai Schubert, Volker Wulf

 November 2005 **Proceedings of the 2005 international ACM SIGGROUP conference on Supporting group work GROUP '05**

Publisher: ACM Press

 Full text available: [pdf\(319.46 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bringing together human actors with similar interests, skills or expertise is a major challenge in community-based knowledge management. We believe that writing or reading textual documents can be an indicator for a human actor's interests, skills or expertise. In this paper, we describe an approach of matching human actors based on the similarity of text collections that can be attributed to them. By integrating standard methods of text analysis, we extract and match user profiles based on a la ...

Keywords: community building, expertise sharing, keyword extraction, knowledge management, latent semantic indexing, user profiling

- 2 [Finding expertise and information: Searching for expertise in social networks: a simulation of potential strategies](#)



Jun Zhang, Mark S. Ackerman

 November 2005 **Proceedings of the 2005 international ACM SIGGROUP conference on Supporting group work GROUP '05**

Publisher: ACM Press

 Full text available: [pdf\(1.85 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

People search for people with suitable expertise all of the time in their social networks - to answer questions or provide help. Recently, efforts have been made to augment this searching. However, relatively little is known about the social characteristics of various algorithms that might be useful. In this paper, we examine three families of searching strategies that we believe may be useful in expertise location. We do so through a simulation, based on the Enron email data set. (We would be u ...

Keywords: CSCW, computer-supported cooperative work, expertise finding, expertise location, expertise sharing, information seeking, organizational simulations, social computing, social networks